

### UNITED STATES ENVIRONMENTAL PROTECTION AGENCY REGION III 1650 Arch Street Philadelphia Penpsylvania 19103-2029

Philadelphia, Pennsylvania 19103-2029

July15, 2013

Ms. Donna Stanuikynas React Environmental Services, Inc. P.O. Box 5377 6901 Kingsessing Avenue Suite 201 Philadelphia, PA 19142

Re: Freedom of Information Act Request: EPA-R3-2013-6613

Dear Ms. Stanuikynas:

This is in response to your Freedom of Information Act request listed above, regarding 4601 Saucon Creek Road Property.

/X / The Office Of Hazardous Site Clean-up Division is enclosing records in response to your request.

/ The Resource Conservation and Recovery Program, the Toxics Programs Branch, and the Pesticides/Asbestos Programs Branch found no records in response to your request.

/ / The Water Protection Division found no records in response to your request.

/ / The Air Protection Division found no records in response to your request.

PLEASE NOTE:

If any Program(s) listed above has been checked, a response from that Program(s) <u>is enclosed</u> along with a billing invoice for the information provided if appropriate.

You may appeal this response to the National Freedom of Information Officer, U.S. EPA Records, FOIA and Privacy Branch, 1200 Pennsylvania Avenue, NW (2822T), Washington, DC 20460, Fax: (202) 566-2147, E-mail: <a href="https://hq.foia@epa.gov">hq.foia@epa.gov</a>. Only items mailed through the United States Postal Service may be delivered to 1200 Pennsylvania Avenue, NW. If you are submitting your appeal via hand delivery, courier service or overnight delivery, you must address your correspondence to 1301 Constitution Avenue, N.W., Room 6416J, Washington, DC 20004. Your appeal must be made in writing and it must be submitted no later than 30 calendar days from the date of this letter. The Agency will not consider appeals received after the 30 calendar day limit. The appeal letter should include the EPA-R3 number listed above. For quickest possible handling, the appeal letter and its envelope should be marked "Freedom of Information Act Appeal."

If you have any questions, please contact me at 215-814-5553.

Richard Van Holt

Freedom of Information Officer

- Van Hold

## Maria Maria Cara

# REGION III 1688 Arch Street

Philadelphia, Fennsylvania 18163-2029

Enclosed please find report(s) containing the data you requested from the Emergency Response Notification System (ERNS)

The data includes the notification for:

03-FOI- 04613 -13

following are KEY CODES necessary to interpret some of the fields

NEDIUM AFFECTED:

A-AIR, L-LAND, M-HATER, G-GROUNDWATER, F-WITHIN FACILITY, G-OTHER, U-UNKNOWN

**30URCE:** 

A-AIR TRANSPORT, F-FIXED FACILITY, H-HIGHWAY, V-VESSEL, G-OFFSHORE, F-FIFELINE, R-RAILWAY, T-ABOVE GROUND STORAGE TANK, S-UNDERGROUND STORAGE TANK, V-OTHER

CAUSE:

U-OUNDING, E-OPERATIONAL ERROR, F-EQUIPMENT FAILURE, N-NATURAL PHENOMENON, T-TRANSPORTATION ACCIDENT, G-OTHER, U-UNKNOWN

For any problems and/or questions, please notify: Linda Marzulli at 215-814-3256

PLEASE NOTE THAT THIS IS AN INITIAL NOTIFICATION DATA ONLY AND MAY BE SUBJECT TO VERIFICATION.

Custon or Service Hodine: 1-864-138-1474

#### **U. S. Environmental Protection Agency**

#### Region III - Philadelphia PA

Please Note: This information is initial notification data and may be subject to verification.

Incident Notification No.:

852387

**FIXED** Incident Type:

Incident Date:

10/22/2007

Incident Cause:

**EQUIPMENT FAILURE** 

Affected Medium

Waterway: NULL

Incident Location

2700 SAUCON VALLEY ROAD

NULL

NULL

City\*: **CENTER VALLEY** 

Zip:

18034

County: LEHIGH

State: PA

Medium: AIR

Tributary to:

Additional Medium Info: NULL

NULL

\* Nearest City to Incident location is given. Incident may not have occurred within city borders.

Spilled Material:

AMMONIA, ANHYDROUS

Quantity: 100.00

Units: POUND(S)

Potential Response Party

First Name: KARA

ALDI Company:

HARVEY Last Name:

Type:

PRIVATE ENTERPRISE

# U. S. Environmental Protection Agency

# Region III, Philadelphia PA

\*\*\*\*\* Please note that this is initial notification data and may be subject to verification. \*\*\*\*\*

Regional Case Number	Potential P Responsible party	Spilled Material		Quantity	Spill Date
PA881114	PPM TECHNOLOGY	1) HYDROCHLORIC ACID		200 G	9/27/1988
,		2)		0	
NRC Number	<b>!</b>	8		C	
13303	Incident Location			ò	
	1 ADAMSON				
	EASTON	PA <b>Zip:</b> 18034			
	COUNTY: NORTHAMPTON	Z	Medium Affected L		
SOURCE	F CAUSE	Ш	WATERWAY NONE		